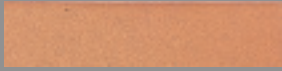


TIRAS STRIPS

Colores / Colors



Natural



Cotto Rojo



Cotto Blanco



Cotto Gris



Albany Teka



Isla Malta



Parma



Pisa



Añil Blanco



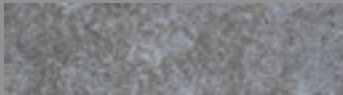
Añil Gris



Añil Tierra



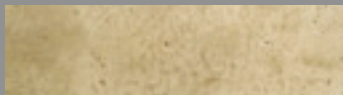
Añil Rosa



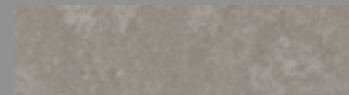
Mytho Acero



Mytho Rubino



Orión Beige



Orión Gris



Orión Jade

Base 6x25* Tile 6x25*

Natural	Cod. 902878 · [MC400]
Cotto Rojo	Cod. 903840 · [MC425]
Cotto Blanco	Cod. 903841 · [MC425]
Cotto Gris	Cod. 903842 · [MC425]
Albany Teka	Cod. 902191 · [MC470]
Isla Malta	Cod. 902948 · [MC470]
Parma	Cod. 903832 · [MC470]
Pisa	Cod. 903553 · [MC470]
Añil Blanco	Cod. 902874 · [MC425]
Añil Gris	Cod. 902875 · [MC425]
Añil Tierra	Cod. 902876 · [MC425]
Añil Rosa	Cod. 902873 · [MC425]



[59x244x10 mm.]

*Se obtiene a partir de base de 12x25 premarcada
 *(It is obtained from 12x25 pre-marked tile)

Base 6x33* Tile 6x33*

Natural	Cod. 903942 · [MC450]
Mytho Acero	Cod. 902333 · [MC550]
Mytho Rubino	Cod. 903034 · [MC550]
Orión Beige	Cod. 904478 · [MC550]
Orión Gris	Cod. 904474 · [MC550]
Orión Jade	Cod. 904477 · [MC550]

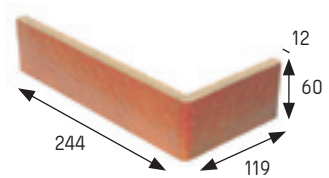


[63x325x10 mm.]

*Se obtiene a partir de base de 12x33 premarcada
 *(It is obtained from 12x33 pre-marked tile)

Ángulo fachada Facade angle

Albany Teka	Cod. 901464 · [P2070]
Isla Malta	Cod. 901467 · [P2070]
Parma	Cod. 901396 · [P2070]
Pisa	Cod. 904547 · [P2070]
Añil Blanco	Cod. 902968 · [P2070]
Añil Gris	Cod. 902969 · [P2070]
Añil Tierra	Cod. 902970 · [P2070]
Añil Rosa	Cod. 902971 · [P2070]



[244x119X60 x12 mm.]

	Espesor (mm) Thickness (mm)	U.M.*	U.M./caja U.M./box	U.M./Palet U.M./Pallet	Pzs./U.M. Pcs./U.M.	Pzs./caja Pcs/box	Kg./U.M. Kg./U.M.	Kg./caja Kg./box	Kg./Palet Kg./Pallet
Base 6x25 (12x25 premarcada) Tile 6x25 (Permarked tile 12x25)	10	m² sqm	0,64	76,8	64	40	17	10,640	1276,8
Base 6x33 (12x33 premarcada) Tile 6x33 (Permarked tile 12x33)	10	m² sqm	0,87	52,2	45,9	40	16,11	14	858
Ángulo fachada Facade angle	12	Pz. Pc.	16	896	1	16	0,48	7,75	434

*Unidad de Medida. Los artículos medidos en M² o ML se sirven contando la junta normal entre piezas
 *Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

